MLC 52 RS
Projector Communication Sheet

Read this document for additional assistance on wiring the MLC 52 RS to your display device. The notes on the following page(s) are confirmed to work in the manner stated. Deviation on any component(s) may require a different wiring scheme.

For complete operating instructions pertaining to the MLC 52 RS, please refer to the MLC 52 series user's manual.

For complete operating instructions pertaining to the display device, please refer to the display device user's manual.

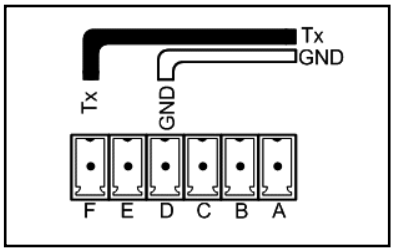
Projector Manufacturer: MITSUBISHI
Projector Model: ES100
Projector Driver Name: MITSUBISHI_ES100_RS1.MLL
Revision Date: 07/15/2005

Baud rate: 9600
Parity: None
Data bits: 8

These are the commands within this driver. Additional commands can be added through the Medialink Control Software.

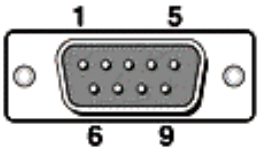
POWER ON	POWER OFF	COMPUTER 1	COMPUTER 2	SVIDEO
COMPOSITE	VOLUME (INC/DEC)	AUDIO MUTE	AUDIO UNMUTE	AUTO IMAGE

This side connects to MLC 52 RS captive screw terminal



MLC Side			Proj. Side	
Signal	Pin	Main Cable	Pin	Signal
Tx	F	→	3	Rx
GND	D	→	5	GND

This side connects to projector or projector adapter:



RS232 DB9 Male

•Projector cable / adapter (if applicable):
Cable Type:

Projectors communication port pin out:
Connector Type:

Projector cable / adapter notes:

Projector comm. port notes:

TESTED USING 26-458-01 COMM ADAPTER. USING THIS CABLE, WIRE AS ABOVE. PROJECTOR HAS AN 8 PIN DIN FOR THE SERIAL PORT.

General Notes